

CLAIMS

1. A quick coupling (3) with a connecting,
respectively a releasing, capability in the presence
5 of a pressurized hydraulic fluid, characterized in
that said quick coupling comprises a tubular body (6)
slidably supported in a tubular element (2), and
having a circumferential and continuous sealing
surface (100) cooperating with an annular gasket (9)
10 and that near said sealing surface (100) of said
slidable body (6) at least a hydraulic fluid outlet
channel (12, 13) is provided, and that said channel
(12, 13) is coupled to a bleeding fitting (8).

2. A quick coupling, according to Claim 1,
15 characterized in that said tubular body (6) comprises
a plurality of outlet channels (21) having a spiral
arrangement and that said outlet channels (21) are
distributed circumferentially about said tubular body
(6).

20 3. A quick coupling, according to Claim 1,
characterized in that said tubular body (6) comprises
outlet channels (22) parallel to the longitudinal
axis of said tubular body (6), and that said outlet
channels (22) extend circumferentially of said
25 tubular body (6).

4. A quick coupling, according to Claim 1,
characterized in that said outlet channels (23)
comprise ball cap cavities (23) formed in said
tubular body (6) and circumferentially distributed.
30 about said tubular body (6).